

**Notice of References Cited**

Application/Control No.

09/755,003

Applicant(s)/Patent Under  
Reexamination  
EGGAN ET AL.

Examiner

Daniel M Sullivan

Art Unit

1636

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
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	C	US-			
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	E	US-			
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**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Ueda et al. Production of mice entirely derived from embryonic stem (ES) cell with many passages by coculture of ES cells with cytochalasin B induced tetraploid embryos. Exp Anim. 1995 Jul;44(3):205-10
	V	Doetschman et al. Interpretation of phenotype in genetically engineered mice. Lab Anim Sci. 1999 Apr;49(2):137-43
	W	Wall, Transgenic livestock: progress and prospects for the future. Theriogenology 1996 45:57-68
	X	Yagi et al. A novel ES cell line, TT2, with high germline-differentiating potency. Anal Biochem. 1993 Oct;214(1):70-6

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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